

FILEID**IMGDEF

L 1

IIIIII MM MM GGGGGGGGG DDDDDDDDD EEEEEEEEEE FFFFFFFFFF
IIIIII MM MM GGGGGGGGG DDDDDDDDD EEEEEEEEEE FFFFFFFFFFFF
IIIIII MMMM MMMM GG DD DD EE FF
IIIIII MMMM MMMM GG DD DD EE FF
IIIIII MM MM MM GG DD DD EE FF
IIIIII MM MM MM GG DD DD EE FF
IIIIII MM MM GG GGGGGGG DD DD EEEEEEEEEE FFFFFFFFFF
IIIIII MM MM GG GGGGGGG DD DD EE FF
IIIIII MM MM GG GG DD DD EE FF
IIIIII MM MM GG GG DD DD EE FF
IIIIII MM MM GGGGGG DDDDDDDDD EEEEEEEEEE FF
IIIIII MM MM GGGGGG DDDDDDDDD EEEEEEEEEE FF

.....

RRRRRRRR EEEEEEEEEE QQQQQQ
RRRRRRRR EEEEEEEEEE QQQQQQ
RR RR EE QQ QQ
RR RR EEEEEEEEEE QQQQ QQ
RR RR EEEEEEEEEE QQQQ QQ

MA

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PA

LI

IMGDEF.REQ - require file for image file literals and macros.

Version: 'V04-000'

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*****
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created 17 August 1977 by Carol Peters

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LITERAL

PSECT_OVERHEAD = 9,	Minimum number of bytes in psect def
GLSYM_OVERHEAD = 10,	Minimum number of bytes in a global entry
ENTMSK_OVERHEAD = 12,	Minimum number of bytes in entry point symbol and mask definition
ARGDSC_OVERHEAD = 2,	Formal argument description minimum size
MINMAX_OVERHEAD = 2,	Min and max # actual args. overhead
PSECT_DEF = 0,	Entry is psect definition
GLOBAL_SYMBOL = 1,	Entry is symbol definition
ENTMSK_DEF = 2,	Entry is entry point symbol and mask definition.
PROC_DEF = 3,	Procedure definition with formal argument descriptions.
GST_RECORD_TYPE = 0,	Offset to type of GST record
GST_TYPE = 1:	Record type is GST

MACRO

RECORD_TYPE = 0, 0, 8, 0%,	Record type byte in GST record
FIRST_ENTRY = 1, 0, 8, 0%,	Address of actual GST record minus type byte
IHSSL_DSTVBN = 0, 0, 32, 0%,	
IHSSL_GSTVBN = 4, 0, 32, 0%,	
IHSSW_DSTBLKS = 8, 0, 16, 0%,	
IHSSW_GSTRECS = 10, 0, 16, 0%,	

! IHDSW_SYMDBGOFF = 4, 0, 16, 0%.

ENTRY_TYPE = 0, 0, 8, 0%, | Type of entry
FLAG_5_DEF = 2, 1, 1, 0%, | Flag indicating entry is definition.
GLSYM_NAM_COUNT = 9, 0, 8, 0%, | Character count of global symbol name
PSECT_NAM_COUNT = 8, 0, 8, 0%, | Character count of psect name
ENTMS_NAM_COUNT = 11, 0, 8, 0%; | Character count of entry mask name

! end of IMGDEF.REQ

0299 AH-BT13A-SE
VAX/VMS V4.0

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LISTEL
REQ

DATBAS
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REQ

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REQ

PATGEN
REQ

OLLNAM
REQ

PATRTS
REQ

IMGDEF
REQ

PATKEY
REQ

PATTAB
REQ

PREFIX
REQ

SYSSER
REQ

VXSMAC
REQ

VAXERR
REQ

DYNMEM
LIS

PATTER
REQ

SCRLIT
REQ

VAXOPS
REQ

PATACT
LIS

SYMFMT
REQ

PATTBL
REQ

PATTOK
REQ

SYSLIT
REQ

UXPALT
REQ